

**IN THE CLAIMS:**

Please cancel claims 1-5 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 6-10 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-5. (Canceled)

Claim 6. (New) A caster assembly for luggage comprising:

- a) a support section connected to a bottom of the luggage and having a cavity having:
    - i) an upright front wall; and
    - ii) and a slanted rear wall;
  - b) a wheel mount pivotally connected to a bottom of the support section and having a positioning slot and a caster;
  - c) a bearing located between the support section and the wheel mount; and
  - d) a pendulum member located in the cavity and being movable between engaged and disengaged positions, the pendulum member being pivotally connected to the support section at an upper section thereof, the pendulum member is spaced apart from the caster in both the engaged and disengaged positions,
- wherein, when the luggage is tilted in a predetermined direction, the pendulum member pivoting to the engaged position and a lower section thereof is inserted into the positioning slot of the wheel mount locking the wheel mount in a predetermined position, and, when the luggage is in an upright position, the pendulum member pivoting to the disengaged position and the lower section of the pendulum member separating from the positioning slot of the wheel mount allowing the wheel mount to rotate.

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Claim 7. (New) The caster assembly according to claim 6, further comprising a pivot pin, the cavity includes a transverse aperture located on an upper portion thereof, the pendulum member includes a transverse hole located in the upper section thereof, the pivot pin being inserted through the transverse aperture and the transverse hole.

Claim 8. (New) The caster assembly according to claim 6, wherein the upper section of the pendulum member having a thickness less than a thickness of the lower section of the pendulum member.

Claim 9. (New) The caster assembly according to claim 6, wherein the wheel mount is pivotally connected to the support section by a rivet.

Claim 10. (New) The caster assembly according to claim 6, wherein the wheel mount includes a shaft integrally formed therewith for pivotally connecting the wheel mount to the support section.